

Claims 1-7 (Canceled).

Claim 8. (Currently Amended) A lancet for use with a lancing device having a body[[], a needle or blade positioned therein,]] and a needle cover, said body and needle cover of said lancing device being formed from plastic, said lancet comprising:

a) [[said]] a needle or blade having an elongated body portion:

i) having an axis of elongation;

ii) having a sharpened end; and

iii) including an anchor spaced from said sharpened end, located within said lancing device body and deviating from said axis of elongation to preclude said needle or blade from moving within said lancing device body; and

b) said plastic body having diametrically opposed aligned ports revealing the body portion of said needle or blade.

Claim 9. (Previously Presented) The lancet of Claim 8, wherein said anchor comprises a substantially perpendicular bend.

Claim 10. (Previously Presented) The lancet of Claim 9, wherein said anchor is located at another end of said body portion remote from said sharpened end.

Claim 11. (Previously Presented) The lancet of Claim 10, wherein said lancet comprises a needle.

Claim 12. (Previously Presented) The lancet of Claim 8, wherein said lancet comprises a needle.

Claim 13. (Previously Presented) The lancet of Claim 8, wherein said body and needle cover are integrally formed.

Claim 14. (Previously Presented) The lancet of Claim 8, wherein said body has a cross-section that is generally cross-shaped.

Claim 15. (Previously Presented) The lancet of Claim 14, wherein said generally cross-shaped body is formed by four runners extending along a length of said body.

Claim 16. (Previously Presented) The lancet of Claim 15, wherein respective ones of said opposed ports penetrate opposed ones of said runners.

Claim 17. (Previously Presented) The lancet of Claim 8, wherein said plastic body is made of a material chosen from the group consisting of low density polyethylene, high density

polyethylene, grade Q200 plastic, virgin plastic and reclaimed plastic.